IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Johnson et al. Atty Dkt: 2815/105

Serial No: 10/705,571 Art Unit: 2664

Date Filed: November 10, 2003 Examiner: W. Chin

Invention: Dial Up Telephone Conferencing System Date: May 8, 2007

Controlled by an Online Computer Network

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

TRANSMITTAL OF SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT WITHIN THREE MONTHS OF FILING OR BEFORE MAILING OF FIRST OFFICE ACTION (37 C.F.R. § 1.97(b))

IDENTIFICATION OF TIME OF FILING THE ACCOMPANYING SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

The information disclosure statement submitted herewith is being filed within three months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of a first Office action on the merits, whichever event occurs last. 37 C.F.R. § 1.97(b).

DATE: May 8, 2007 /Robert M. Asher/

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Sections

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

List of Sections Forming Part of This Information Disclosure Statement

The following sections are being submitted for this Information Disclosure Statement:

(check sections forming a part of this statement: discard unused sections and number pages consecutively)

1.	[x]Preliminary Statements						
2.	[x]Forms PTO/SB/08A and 08B (substitute for Form PTO-1449)						
3.	Statement as to Information Not Found in Patents or Publications						
4.	[]Identification of Prior Application in Which Listed Information Was Already Cited and for						
	Which No Copies Are Submitted or Need Be Submitted						
5.	[]Cumulative Patents or Publications						
6.	[x]Copies of Listed Information Items Accompanying This Statement						
7.	[]Concise Explanation of Non-English Language Listed Information Items						
	7A. []EPO Search Report						
	7B. []English Language Version of EPO Search Report						
8.	[]Translation(s) of Non-English Language Documents						
9.	[]Concise Explanation of English Language Listed Information Items (Optional)						

10. [x]Identification of Person(s) Making This Information Disclosure Statement

(complete the following, if appropriate), respectively, have been continued on ADDED PAGE(S).

NOTE:"Once the minimum requirements are met, the examiner has an obligation to consider the information." Notice of April 20, 1992 (1138 O.G. 37-41, 37).

Section 1. Preliminary statements

Applicants submit herewith patents, publications or other information, of which they are aware that they believe may be material to the examination of this application, and in respect of which, there may be a duty to disclose.

The filing of this information disclosure statement shall not be construed as a representation that a search has been made (37 C.F.R. section 1.97(g)), an admission that the information cited is, or is considered to be, material to patentability, or that no other material information exists.

The filing of this information disclosure statement shall not be construed as an admission against interest in any manner. Notice of January 9, 1992, 1135 O.G. 13-25, at 25.

This listing is large due to litigation discovery regarding the parent patent. Please give particular attention to previously submitted:

REFERENCE EA-Defendant Comcast Corporation's Preliminary Invalidity Contentions

REFERENCES VQ and VR which further supplement the contentions.

A further Information Disclosure Statement will follow shortly by mail with Comcast's expert reports among other litigation documents.

SECTION 2. FORMS PTO/SB/08A and 08B (formerly Form PTO-1449)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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OTHER DOCUMENTS									
Examiner Initials	Reference Number	Author	Title of Article, Title of Journal, Volume Number, Page Numbers, Date						
	SA	Business Wire	Micom Achieves MCI Certification for Frame						
	SB	Business Wire	Relay Products, January 22, 1996. Micom Announces High-Speed Digital Modules for Marathon and NetRunner Integration Products, January 29, 1996.						
	SC	Greene, Tim	Voice to Get Free Ride From Frame, January 1996.						
	SD	Business Wire	Micom Adds New Network Feeder Products for Data Voice WAN Integration, January 30, 1996.						
	SE	Business Wire	Micom Certified by EMI for Voice Over Frame Relay, February 14, 1996.						
	SF	Business Wire	Micom: First with New G.729 CS-ACELP Voice Compression, March 29, 1996.						
	SG	Business Wire	Micom Increases Network Performance in Leased Line and Public Frame Relay Networks, April 2, 1996.						
	SH	Business Wire	LAN Magazine Product of the Year: Micom NetRunner Integration Router, April 24, 1996.						
	SI	Business Wire	Micom Launches Enhanced Sales Channel Program for US Market, August 6, 1996.						
	SJ	Greene, Tim	Will Voice Over IP Turn the Telephony Mart on Its Ear?, August 1996.						
	SK	Business Wire	Micom's New V IP Product Family Adds Voice Fax to Enterprise IP Networks, September 3, 1996.						
	SL	Greene	Neura Boosts Bandwidth for Voice Over Frame, October 1996.						
	SM	Business Wire	Micom's Marathon Rated Best Value, October 15, 1996.						
	SN	Business Wire	Micom Voice Exceeds Toll-Quality, October 16, 1996.						
	SO	Greene	Voice of IP is Sounding Better, November, 1996.						

(Supplemental Information Disclosure Statement--page 4 of 9)

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SP	Business Wire	Micom Announces New Low-cost ClearVoice Module for Marathon Product Line, December 4, 1996.
SQ	Business Wire	Micom Showcases New V/IP Phone/Fax IP Gateway at Internet World, December 11, 1996.
SR	Michalski	Shared Spaces / Virtual / Includes Related Article on TCP/IP / Industry Trend or Event, November 11, 1995.
SS	Katz et al.	MMCX Server Delivers Multimedia Here and Now, December 1995.
ST	Foard et al.	Switch-to-Computer Networking in the Nineties: The Evolution of AT&T's Switch-Computer Interfaces, September 1991.
SU	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 1, October 15, 1984.
SV	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 2, October 15, 1984.
SW	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 3, October 15, 1984.
SX	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 1, January 3, 1985.
SY	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 2, January 3, 1985.
SZ	Fischell	Advances in Audiographic Communication Technology 1, November 13, 1987.
TA	Fischell	Advances in Audiographic Communication Technology 2, November 13, 1987.
TB	Vogelsang	Computerized Audio Bridging 1
TC	Vogelsang	Computerized Audio Bridging 2
TD	BNR	Telesis One Cover, 1987.
TE	BNR	Telesis One Table of Contents, 1987.
TF	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.
TG	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.
ТН	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.

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TI	Kemp et al.	Telesis One "Enhanced Multiparty
		Communications, 1987.
TJ	Kemp et al.	Telesis One "Enhanced Multiparty
		Communications, 1987.
TK	Wang	Press Release re: Wang Breaks New Ground in
		Voice/Data Integration, September 24, 1986.
TL	Wang	Press Release re: Wang Breaks New Ground in
		Voice/Data Integration 2, September 24, 1986.
TM	Wang	Press Release re: Wang Breaks New Ground in
		Voice/Data Integration 3, September 24, 1986.
TN	Foard et al.	Switch-to-Computer Networking in the Nineties:
		The Evolution of AT&T's Switch-Computer
		Interface, September 1991.
TO	Horn et al.	A Versatile Audio Bridge for Multimedia
		Conferencing, 1994.
TP	Wellner et al.	Conference Scribe: Turning Conference Calls into
		Documents, 2001.
TQ		Selected Areas in Communications
TR	Kim	Arrival Statistics of Multiplexed Voice Packets
TS	Hoberecht	A Layered Network Protocol for Packet Voice and
		Data Integration, 1983.
TT	Jenq	Performance Analysis of a Packet Switch Based on
		Single-Buffered Banyan Network, 1983.
TU	Montgomery	Techniques for Packet Voice Synchronization,
		1983.
TV	Barberis et al.	Coded Speech in Packet-Switched Networks:
		Models and Experiments, 1983.
TW	Ueda et al.	Evalution of an Experimental Packetized Speech
		and Data Transmisson System, 1983.
TX	Musser et al.	A Local Area Network as a Telephone Local
		Subscriber Loop, 1983.
TY	Elhakeem et al.	Spread-Spectrum Access to Mixed Voice-Data
		Local Area Networks, 1983.

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communication to applicant.

	TZ	DeTreville et al.	A Distrubuted Experimental Communications System, 1983.
Examiner S	Signature:		
Date Consi	dered:		
			her or not citation is in conformance with MPEP 609; draw

Section 6. Copies of Listed Information Items Accompanying This Statement

NOTE: 37 C.F.R. section 1.98(a)(2) requires that any information disclosure statement filed under section 1.97 shall include: "A legible copy of: (1) Each U.S. and foreign patent; (ii) Each publication or that portion which caused it to be listed; and (iii) All other information or that portion which caused it to be listed, except that no copy of a U.S. patent application need be included . . . "

NOTE: The wording in section 1.98(a)(2)(iii) makes it clear that the requirement to submit a copy of each item of information listed in an information disclosure statement does not apply to the citation of a U.S. patent application. Notice of January 9, 1992, 1135 O.G. 13-25, at 14.

Legible copies of all items listed in Forms PTO/SB/08A and 08B (substitute for Form PTO-1449) accompany this information statement.

(complete the following, if applicable)

[]Exception(s) to above:

U.S. patent citations are not included pursuant to the United State Patent and Trademarks Office's September 21, 2004 waiver of the copy requirement in 37 CFR 1.98 for cited pending U.S. patent citations when the patent citations are available in the USPTO's IFW system.

[]Items	in	prior	application,	from	which	an	earlier	filing	date	is	claimed	for	this	application,	as
ic	lentified	lin	Section	on 4.												

[]Cumulative patents or publications identified in Section 5.

Section 10. Identification of Person(s) Making This Information Disclosure Statement

The person making this certification is	
(check ea	ch applicable item)
(a) []the inventor(s) who signs below	
	SIGNATURE OF INVENTOR
	(type name of inventor who is signing)
(b) []an individual associated with the fil 1.56(c))	ing and prosecution of this application (37 C.F.R. section
	SIGNATURE OF INVENTOR
	(type name of inventor who is signing)
(c) [x] the practitioner who signs below or	n the basis of the information:
(check ea	ch applicable item)
[] supplied by the inventor(s).
	dual associated with the filing and prosecution of this C.F.R. section 1.56(c)).
[x] in the practitioner's file.	
	/Robert M. Asher/ SIGNATURE OF PRACTITIONER
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02815/00105 664416.1	Boston, MA 02110-1618